In the specification:

On page 17, please amend the paragraph as follows:

"Fig. 11 illustrates a flow chart of a representative view program processing in a specific embodiment of the present invention. In specific embodiments, view program processing illustrated by the flow chart of Fig. 11 corresponds to view program 9002 of Fig. 9, and processing of steps 10003 and 10005 of Fig. 10. In a specific embodiment, after a data packet is received, a check is made whether the data packet is an outbound data packet that being sent from the data center 1013 in a step 11001. If the data packet is from a source external to the data center 1013, then processing continues with a step 11002. Otherwise, processing continues with a step 11005. Then, in a step 11002, a determination is made whether the data packet includes a storage access command, and if so, whether that command includes a virtual volume ID 3005. If the data packet does not include a virtual volume ID, then processing returns to an invoking process with an OK state. Otherwise, in a step 11009, a determination is made whether the virtual private volume ID for the user who sent the packet is correct, again by checking the contents of the view table 2007. If an incorrect virtual private volume ID is discovered, then processing returns a "no good" return condition to an invoking process. Otherwise, in a step 11003, the view table 2007 is searched for the volume ID 3006 corresponding to the virtual private volume ID 3005 for the user who sent the packet. Then, in a step 11004, the virtual volume ID 3005 in the data packet is replaced with a volume ID 3006 retrieved from the view table 2007."